

FIG. 1



FIG. 2

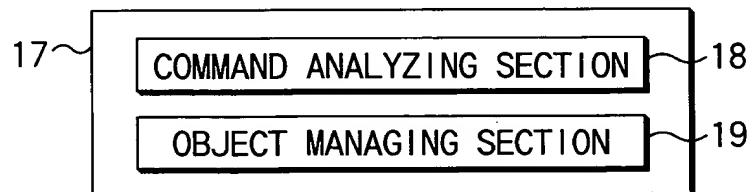


FIG. 3

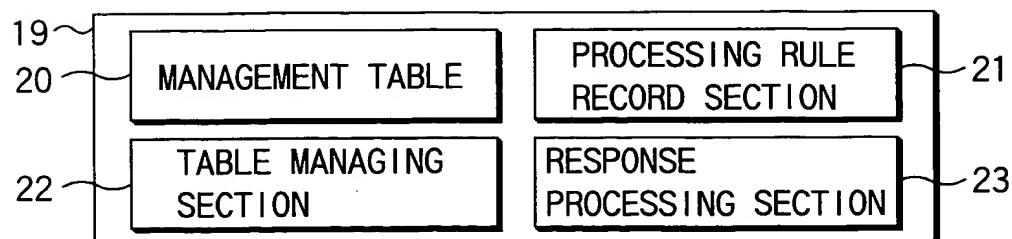


FIG. 4

20a	20b	20c	20	20d
MANAGEMENT OBJECT IDENTIFIER	MANAGEMENT OBJECT COLLECTION TIME	MANAGEMENT OBJECT	CLASSIFICATION DATA	
XX · XX · XX	XX m sec	50	TYPE B	
-----	-----	-----	-----	-----
-----	-----	-----	-----	-----
-----	-----	-----	-----	-----

FIG. 5

LONG COLLECTION TIME	CLASSIFICATION DATA
<input type="radio"/> (=YES)	TYPE A
<input checked="" type="radio"/> (=NO)	TYPE B

FIG. 6

TYPE A	SEND COLLECTION REQUEST FOR MANAGEMENT OBJECT OF RECEIVED IDENTIFIER TO MIB PROCESSING SECTION.
TYPE B	SEND COLLECTION REQUEST TO MIB PROCESSING SECTION TO PREVIOUSLY STORE COLLECTED MANAGEMENT OBJECTS IN MANAGEMENT TABLE. READ MANAGEMENT OBJECT OF RECEIVED IDENTIFIER FROM MANAGEMENT TABLE TO PRODUCE RESPONSE.

FIG. 7

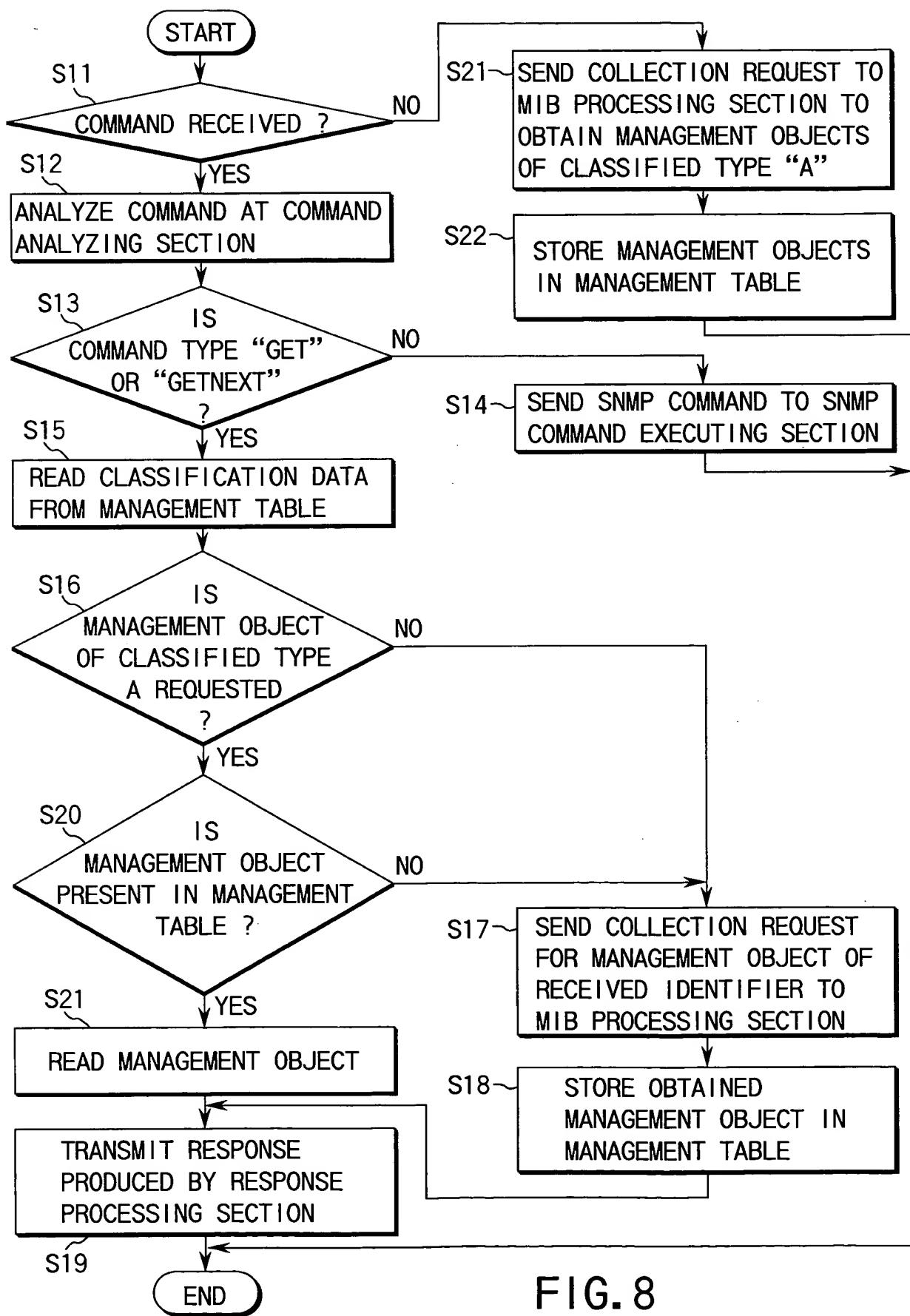


FIG.8

Diagram illustrating a management table structure. The table is organized into columns:

- Column 1: MANAGEMENT OBJECT IDENTIFIER (labeled 20a)
- Column 2: DATA VALUE (1) (labeled 20e)
- Column 3: -----
- Column 4: DATA VALUE (n) (labeled 20c)
- Column 5: MANAGEMENT OBJECT (labeled 20)
- Column 6: CLASSIFICATION DATA (labeled 20d)

The table consists of four rows of data.

FIG. 9

Diagram illustrating a management table structure. The table is organized into columns:

- Column 1: MANAGEMENT OBJECT IDENTIFIER (labeled 20a)
- Column 2: MANAGEMENT OBJECT (labeled 20c)
- Column 3: NUMBER OF ACCESSES IN TIME (1) (labeled 20)
- Column 4: -----
- Column 5: NUMBER OF ACCESSES IN TIME (n) (labeled 20f)
- Column 6: CLASSIFICATION DATA (labeled 20d)

The table consists of four rows of data.

FIG. 10

Diagram illustrating a management table structure. The table is organized into columns:

- Column 1: MANAGEMENT OBJECT IDENTIFIER (labeled 20a)
- Column 2: MANAGEMENT OBJECT (labeled 20c)
- Column 3: NUMBER OF ACCESSES IN TIME (1) (labeled 20)
- Column 4: -----
- Column 5: NUMBER OF ACCESSES IN TIME (n) (labeled 20f)
- Column 6: CLASSIFICATION DATA (labeled 20d)

The table consists of four rows of data.

FIG. 11

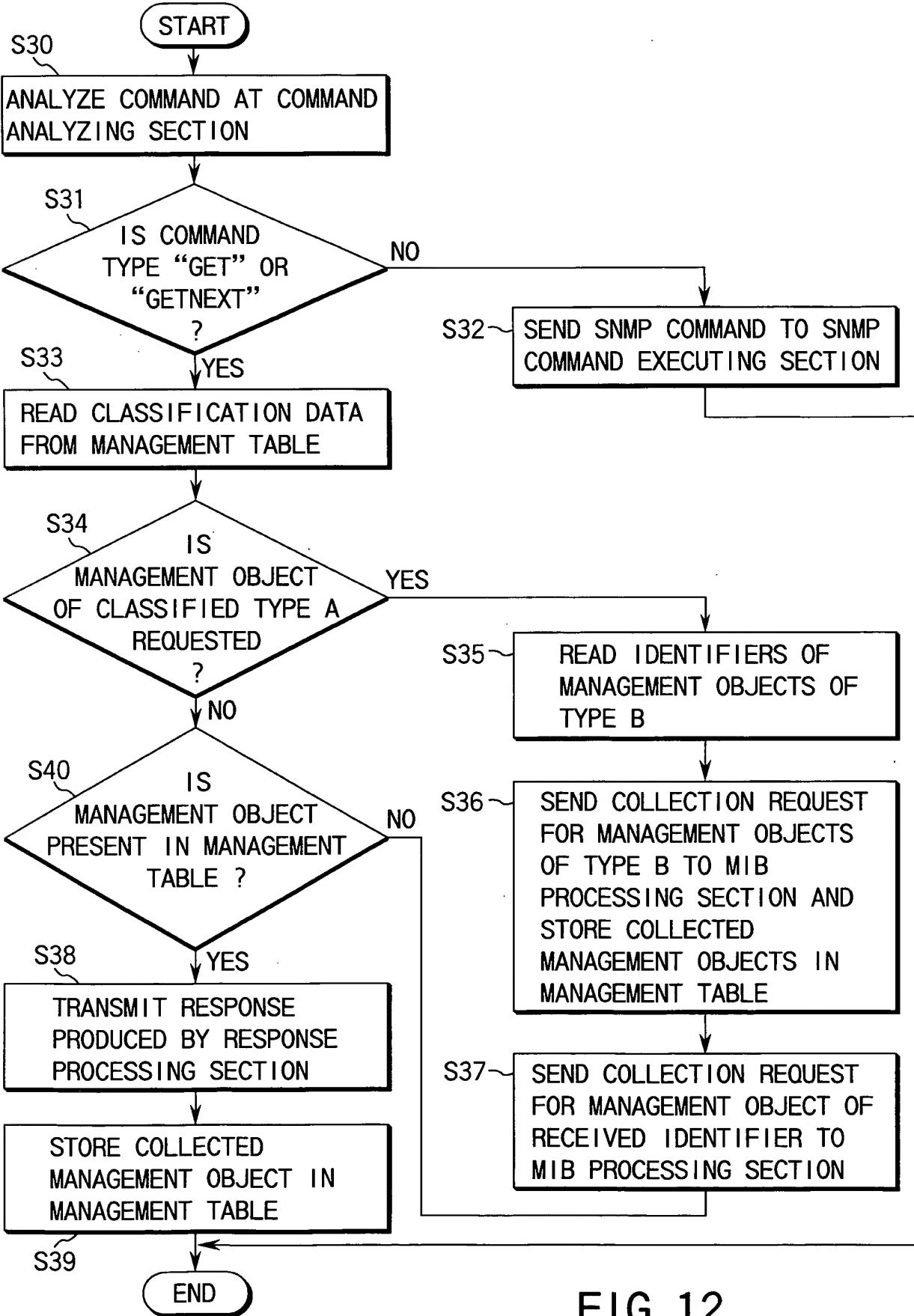


FIG. 12

20a                    20b                    20c                    20f                    20d

MANAGEMENT OBJECT IDENTIFIER	MANAGEMENT OBJECT COLLECTION TIME	MANAGEMENT OBJECT	NUMBER OF ACCESSES IN TIME (1)	NUMBER OF ACCESSES IN TIME (n)	CLASSIFICATION DATA

FIG. 13

LONG COLLECTION TIME	HIGH ACCESS FREQUENCY	CLASSIFICATION DATA
○	○	TYPE A
○	×	TYPE A
×	○	TYPE B
×	×	TYPE C

○=YES    ×=NO

FIG. 14

TYPE A	SEND COLLECTION REQUEST FOR MANAGEMENT OBJECTS OF TYPE B TO MIB PROCESSING SECTION AND STORE MANAGEMENT OBJECTS IN MANAGEMENT TABLE. THEREAFTER, SEND COLLECTION REQUEST FOR MANAGEMENT OBJECT OF RECEIVED IDENTIFIER TO MIB PROCESSING SECTION.
TYPE B	READ MANAGEMENT OBJECT OF RECEIVED IDENTIFIER FROM MANAGEMENT TABLE. IF IT IS ABSENT, SEND COLLECTION REQUEST FOR MANAGEMENT OBJECT OF RECEIVED IDENTIFIER TO MIB PROCESSING SECTION.
TYPE C	SEND COLLECTION REQUEST FOR MANAGEMENT OBJECT OF RECEIVED IDENTIFIER TO MIB PROCESSING SECTION.

FIG. 15

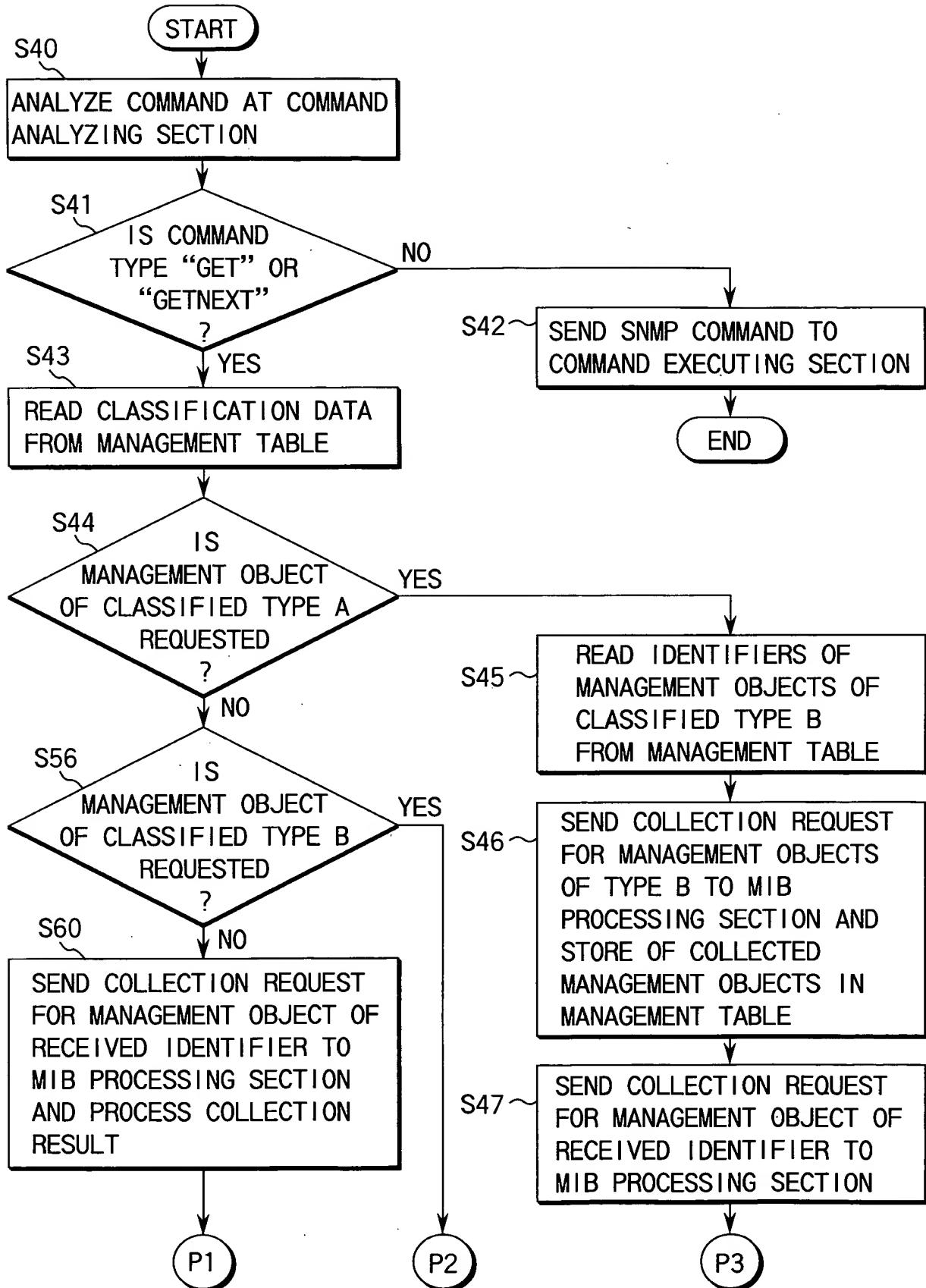


FIG. 16A

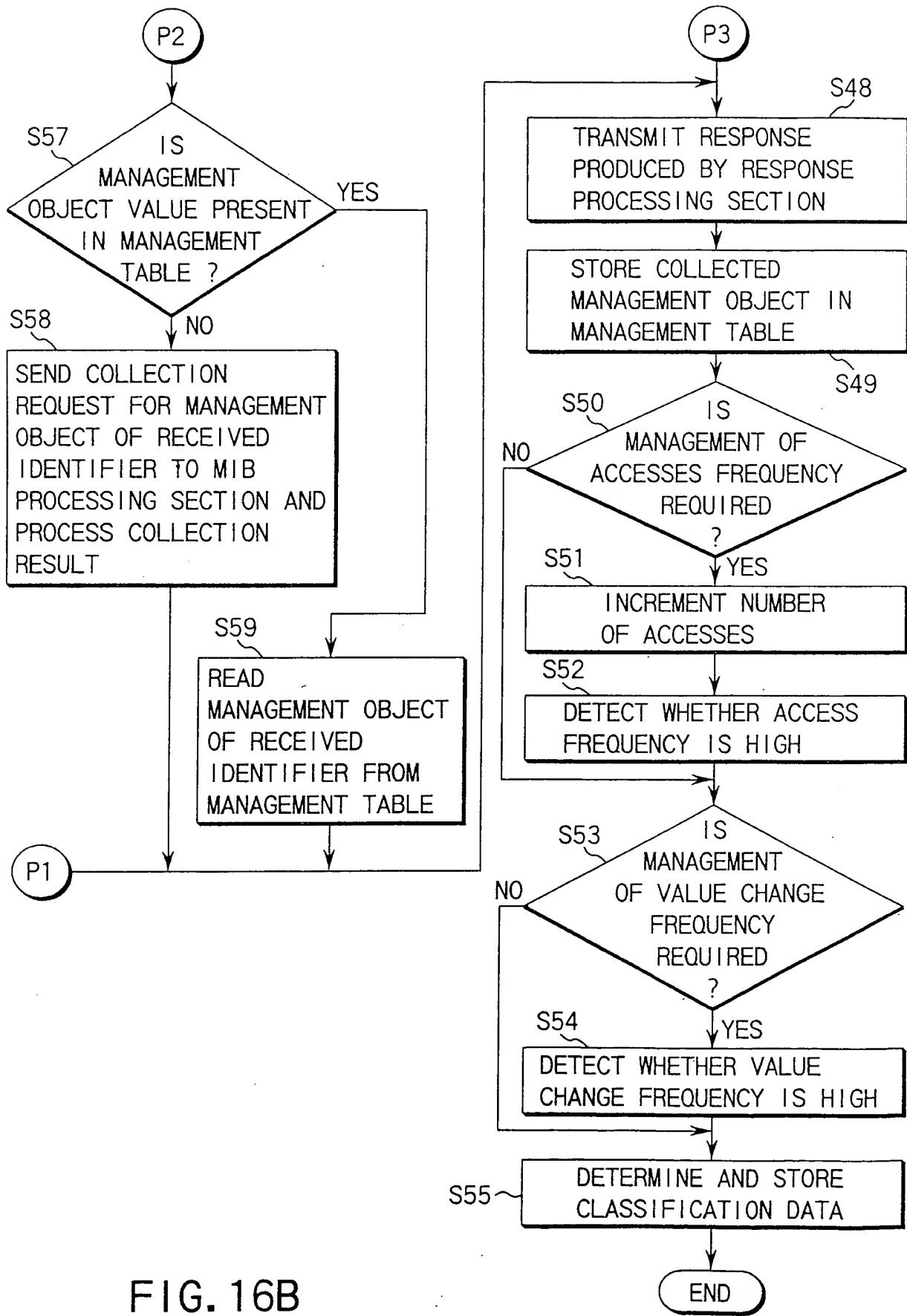


FIG.16B

20a	20b	20c	20e	20d
MANAGEMENT OBJECT IDENTIFIER	MANAGEMENT OBJECT COLLECTION TIME	MANAGEMENT OBJECT	DATA VALUE (1) --- DATA VALUE (n)	CLASSIFICATION DATA

FIG. 17

LONG COLLECTION TIME	HIGH VALUE CHANGE FREQUENCY	CLASSIFICATION DATA
○	○	TYPE A
○	X	TYPE A
X	○	TYPE B
X	X	TYPE C

○=YES X=NO

FIG. 18

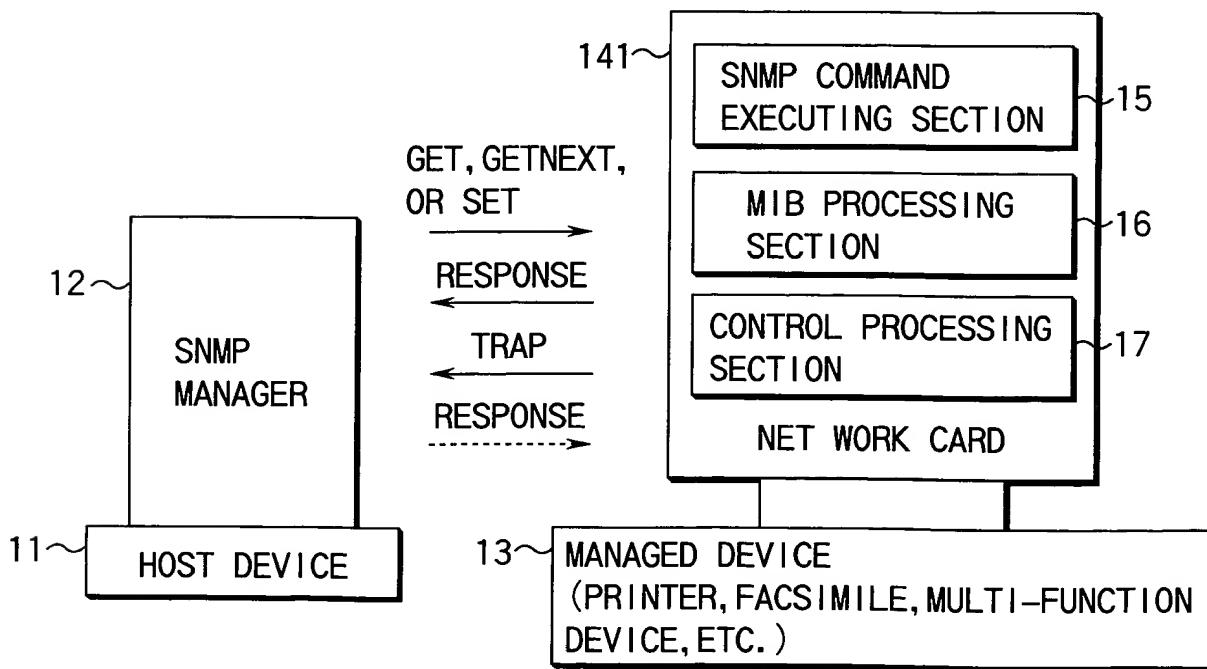


FIG. 19